

Note 3: When the superelevation rate of the pavement is between

than 8%.

Augųst 1,

0% and 4%, the shoulder shall be sloped at 4%. When the

between pavement and shoulder slopes will not be greater

superelevation rate of the payement exceeds 4%, the shoulder shall be sloped so that the algebraic difference 8-1-05 Added bar supports PCC SHOULDER to transverse constr. oint detail. -1-04 Soft converted metric ars and corrected STANDARD 483001-02 ioint infromation